

We Claim:

1. A hydraulic system for an attachment for a tractor comprising a frame having a top member and a bottom member, said top and bottom member being joined together by a pair of side members, said members forming a structure with an orifice, each of said top and said bottom member being hollow in a cross section, each of said side members being hollow in said cross section such that a fluid contained in said members can flow from one member to another.
2. The hydraulic system according to claim 1 further comprising a baffle in a member.
3. The hydraulic system according to claim 2 wherein said baffle is in said bottom member.
4. The hydraulic system according to claim 2 wherein said baffle directs the movement of a fluid being through the attachment.
5. A hydraulic system in an attachment comprising of a frame having a top member and a bottom member, said top and bottom member being joined together by a pair of side members, each of said top and said bottom member being hollow in a cross section, each of said side members being hollow in said cross section, said bottom member having a baffle, said hydraulic system, said baffle directing the movement of said hydraulic fluid and said system having an means to receive said hydraulic fluid, and said system having means to release pressure from said hydraulic system, said bottom member having a filter flange for attachment of a filter, each side member being adapted to connect to a tractor and to an attachment, said top member being adapted to connected to said tractor and said attachment, said bottom member being adapted to connect to said attachments and said tractor.
6. A hydraulic system according to claim 1 in which surface area is increased by means of a fin.

7. A hydraulic system according to claim 2 in which surface area is increased by means of a fin.
8. A fin according to claim 3 in which said fin is removable.
9. A fin according to claim 4 in which said fin is removable.
10. A hydraulic system according to claim 2 in which surface area is increased by means of a heat sink.
11. A hydraulic system according to claim 2 in which surface area is increased by means of a heat sink.
12. A hydraulic system according to claim 1 in which surface area is increased by means of insulation.
13. A hydraulic system according to claim 2 in which surface area is increased by means of insulation.
14. A hydraulic system according to claim 1 in which said hydraulic system is made of material with low thermal resistance.
15. A hydraulic system according to claim 2 in which said hydraulic system is made of material with low thermal resistance.
16. The system according to claim 4 wherein there is an implement secured to the attachment.
17. The system according to claim 1 wherein said frame has a top member having the length in the range of 30in to 35 in.
18. The system according to claim 1 wherein said frame has a top member having the length in the range of 15in to 54in.
19. The system according to claim 1 wherein said frame has a top member having the length in the range of 20in to 45in.

20. The system according to claim 1 wherein said frame has a top member having the length in the range of 25in to 40in.
21. The system according to claim 1 wherein said frame has a bottom member having the length in the range of 30in to 35in.
22. The system according to claim 1 wherein said frame has a bottom member having the length in the range of 15in to 54in.
23. The system according to claim 1 wherein said frame has a bottom member having the length in the range of 20in to 45in.
24. The system according to claim 1 wherein said frame has a bottom member having the length in the range of 25in to 40in.
25. The system according to claim 1 wherein said frame has a side member having the length in the range of 10in to 54in.
26. The system according to claim 1 wherein said frame has a side member having the length in the range of 15in to 45in.
27. The system according to claim 1 wherein said frame has a side member having the length in the range of 20in to 40in.
28. The system according to claim 1 wherein said frame has a side member having the length in the range of 25in to 35in.
29. The system according to claim 1 wherein said frame has a cross-section having the length in the

range of 5in to 50in.

30. The system according to claim 1 wherein said frame has a cross-section having the length in the range of 6in to 40in.

31. The system according to claim 1 wherein said frame has a cross-section having the length in the range of 8in to 36in.

32. The system according to claim 1 wherein said frame has a cross-section having the length in the range of 10in to 20in.

33. A hydraulic system for attachment to a tractor comprising an interior surface and an exterior surface said interior and exterior surface forming a reservoir for a hydraulic fluid said reservoir having one or more orifices extending through said reservoir from a first portion of the exterior surface to a second portion of the exterior surface opposite said first portion of said exterior surface.